ENGINEERING DEPARTMENT.

SPECIAL DIVISION, MYSORE.

Notice dated 28th November 1924.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, up to 23rd December 1924, for constructing motor garage for the Palace Office Block at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1925.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Lacy's Court buildings between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government promissory notes, as earnest money and be superscribed "Tender for constructing motor garage for Palace Office Block at Mysore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Constructing motor garage for Palace Office Block at Mysore.

No.	Item of work	Per	Quantity
	GROUND FLOOR.		
1	Dismantling the front verandah of the existing east side building and rear masonry steps.		Lump sum
2	Earthwork excavating foundation	C. yd.	113
3	Concrete in mortar	C. ft.	847
4	Burnt brick in mortar	,,	2661
5	Do arch work	,,	84
6	Burnt stone slabs, 6" thick dressed	S. ft.	131
7	Steel compound stanchions	Cwts.	18
7(a)	Fitting fish plates, etc.	.	18
8	Steel girders including hoisting	,,	52
9	Fish plate with bolts and nuts for fixing girders into stanchions	Each	2
10	Teakwood work wrought and put up	C. ft	126
11	Plastering with chunam	Sqr.	31·79
12	Pucka terrace roofing with brick on edge and plastering underneath, etc., complete	,,	12·63
13	Whitewashing and colourwashing	,,	31·79
14	Preparing brackets 3" thick with armoured concrete and plastering including corince, etc., as per fresh design.	S. ft.	14
15	Cornice 9" thick	R. ft.	158
16	Flooring with Cuddapah slabs over 3" thick concrete bed and cement pointing	Sqr.	8·62
17	Teakwood gate with asbesto sheet enclosed on both sides	S. ft.	288
18	Teakwood door with pannel shutters with hinges lock etc., complete	,,	49
19	Removing the doors and windows in the existing building and refixing the same to suit the new elevation	Each	4
20	Painting with silicate light green paint and two coats	Sqr.	10·09
21	Clearing site and levelling ground		Lump sum
22	Constructing brick masonry stair case in rear of existing building	,,	Do
23	Constructing end walls of verandah with plastering cutting lines base and caps, etc., as per fresh design.	Each	2
24	Plastering the stanchions and forming lease and cap for front pillars	,,	9
	FIRST FLOOR.		
1	Removing the existing roof with wood work and dismantling the front verandah and removing debries.		Lump sum
2	Burnt brick in mortar	C. ft.	2,842
3	Burnt brick in mortar arch work	,,	135
4	Burnt stone slabs	S. ft.	185
5	Plastering with chunam	Sqr.	58·82
6	White and colourwashing	,,	58·82
7	Repairing the existing wooden trusses and fixing the same in position	Each	3
8	Refixing the old purlins rafters with necessary repairs.		Lump sum
9	New teakwood wrought and put up	C. ft.	125·57
10	Do trusses, complete	Each	2
11	Do pannel door, complete	S. ft.	63
12	Do windows with pannel and glazed shutters with iron bars	,,	168
13	Do glazed ventilators with iron bars	,,	93
14	Do air ventilators	,,	19
15	Do fan light glazed, complete	,,	11
16	Roofing with mangalore tiles over teak reepers, etc., complete	Sqr.	27·53
17	Ridge tiles set in mortar ornamental	R. ft.	168
18	Roofing with pucka terrace, complete	Sqr.	0·30

No.	Item of work	Per	Quantity
19	Teakwood eave board, plain	R. ft.	279
20	Do ornamental railings with paintings	,,	78
21	Parapet wall complete, 3 feet high as per design	,,	14
22	Chunam borders	,,	20
23	Cornice work, 12" thick	,,	168
24	Flooring with Mangalore tiles over terrace and cement painting, complete	Sqr.	14·54
25	Sillicate painting two coats	,,	7·85
26	Wood oiling to wood work	,,	15·00
27	Teakwood base and caps for pillars as per fresh design	Each	5
28	Do brackets above pillars	,,	7
29	Ornamental end walls with masonry finials pannelling cornice work and plastering, etc., as per fresh design.	,,	2
30	Tower 1st floor architrave with pannelling and chunam mouldings	,,	2
31	Unforeseen items of works		Lump sum
32	Inscription in front of tower at top with chunam		Do
33	Teak wood finials at ends	,,	2
34	Do pendents at corners	,,	4
	LATRINE.		
1	Earthwork excavation	C. yd.	4
2	Burnt brick in mortar	C. ft.	276
3	Do stone slabs, 6" thick	S. ft.	12
4	Chunam plastering	Sqr.	6·21
5	White and colourwashing	,,	6·21
6	Teakwood battend doors, complete	S. ft.	55
7	Constructing seats with brick masonry and plastering and drains		Lump sum
8	Flooring with Cudapah slabs over 3" concrete and cement painting	Sqr.	0·64
9	Coping, complete	R. ft.	43
	STABLE AND COMPOUND WALL.		
1	Earthwork excavation	C. yd.	18
2	Brick in mortar	C. ft.	1,728
3	Burnt stone pillars, 6" thick dressed	S. ft.	2
4	Cutting groves	Each	2
5	Plastering with chunam	Sqr.	27·62
6	Teakwood work wrought and put up	C. ft.	15·41
7	Roofing with Mangalore 1st class tiles over teak reepers, etc.	Sqr.	3·00
8	Chunam borders	R. ft.	30
9	Copings over compound wall	,,	130
10	Whitewashing	Sqr.	27·62
11	Closing the existing wall and clearing site		Lump sum
	EXTENDING EAST SIDE VERANDAH GROUND FLOOR.		
1	Earthwork excavating foundation	C. yd.	7
2	Concrete in mortar	C. ft.	59
3	Burnt brick in mortar	,,	268
4	Burnt stone slabs, 6" thick	S.ft.	23
5	Steel girders including hoisting	Cwt.	3·75
6	Teakwood work wrought and put up	C. ft.	7·29
7	Pucka terrace roof, complete	Sqr.	1·14
8	Cornice, 9" thick	R. ft.	20
9	Flooring with Cudapah slabs over 3" concrete bed and cement painting	Sqr.	0·64
10	Fixing available door including brick masonry and plastering		Lump sum
	EXTENDING EAST SIDE VERANDAH FIRST FLOOR.		
1	Teakwood work wrought and put up	C. ft.	8·29
2	Roofing with Mangalore tiles over teak reepers, etc., complete	Sqr.	0·99
3	Teak wood ornamental railings with painting as per fresh design	R. ft.	8
4	Flooring with Mangalore tiles over terrace and cement painting	Sqr.	0·76
5	Removing windows and refixing door with brick masonry and plastering		Lump sum

H. R. VENKATASUBBA RAO,
Executive Engineer.

WATER SUPPLY DIVISION, BANGALORE.

Dated 28th November 1924.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division, up to the 19th December 1924, for the extension of filter building, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1925.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, Water Supply Division, Bangalore, between the hours of 11 A.M. to 5 P.M., on office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the extension of filter building, Mysore, in default of which, tenders will be rejected.